LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.
10167-004	09/533,399
APPLICANT: Santoro et al.	
FILING DATE: March 22, 2000	GROUP: 1614

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	EF	6,410,516	25/6/02	Baltimore et al	514	44	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER REFERENCES (*Including Author, Title, Date, Pertinent Pages, Etc.*)

	EG	Atsmon et al. Conjugation of 9-deoxy-delta 9,delta 12(E)-prostaglandin D2 with intracellular glutathione and enhancement of its antiproliferative activity by glutathione depletion. Cancer Res. 1990 Mar 15;50(6):1879-85
	EH	Fukushima et al. Mode of action of antitumor prostaglandins. Proceedings of AACR (Seventy-seventh annual meeting of the American Association for Cancer Research) Vol. 27, March 1986, pp 274, abstract # 1085
	EI	Fukushima and Kato, In *Icosanoids and Cancer*, Thaler-Dao, de Paulet and Paoletti eds), Raven Press 1984, pp275-278
	EJ	Fukushima et al. Prostaglandin A and J: antitumor and antiviral prostaglandins. Adv Prostaglandin Thromboxane Leukot Res. 1989;19:415-8
	EK	~~Goodwin J.S. (Editor) *Prostaglandins and Immunity*. Martinus Nijhoff Publishing, Boston/Dordrecht/Lancaster~~ Not Provided
	EL	Ham et al. The reaction of PGA1 with sulfhydryl groups; a component in the binding of A-type prostaglandins to proteins. Prostaglandins. 1975 Aug;10(2):217-29
	EM	Honda et al. Structure requirements for antiproliferative and cytotoxic activities of marine coral prostanoids from the Japanese stolonifer Clavularia viridis against human myeloid leukemia cells in culture. Prostaglandins. 1988 Nov;36(5):621-30
	EN	Honn et al. Prostaglandin analogs as inhibitors of tumor cell DNA synthesis. Proc Soc Exp Biol Med. 1981 Apr;166(4):562-7
	EO	Honn et al. Requirement of a reactive alpha, beta-unsaturated carbonyl for inhibition of tumor growth and induction of differentiation by "A" series prostaglandins. Biochem Biophys Res Commun. 1985 May 31;129(1):34-40
	EP	Hughes-Fulford et al. Inhibition of DNA synthesis and cell cycle by prostaglandins independent of cyclic AMP. In *Advances in Prostaglandin, Thromboxane, and Leukotriene Research*. Hayaishi et al. Eds., Raven Press 1985, New York, Vol. 15, pp 401-4
	EQ	Kato et al. Antitumor activity of delta 7-prostaglandin A1 and delta 12-prostaglandin J2 in vitro and in vivo. Cancer Res. 1986 Jul;46(7):3538-42
	ER	Khan et al. Preferential binding of growth inhibitory prostaglandins by the target protein of a carcinogen. Proc Natl Acad Sci U S A. 1990 Dec;87(23):9401-5
	ES	Narumiya et al. delta 12-Prostaglandin J2, an ultimate metabolite of prostaglandin D2 exerting cell growth inhibition. Biochem Biophys Res Commun. 1985 Mar 29;127(3):739-45.
	ET	~~Narumiya, Fukushima and Hayaishi, In *Prostaglandins, Leukotrienes and Cancer*, Vol. 4 (Honn and Marnett eds) Martinus Nijhoff Press, 1985~~ Not supplied

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	EU	Narumiya et al. Site and mechanism of growth inhibition by prostaglandins. I. Active transport and intracellular accumulation of cyclopentenone prostaglandins, a reaction leading to growth inhibition. J Pharmacol Exp Ther. 1986 Nov;239(2):500-5
	EV	Narumiya and Fukushima, Cyclopetenone prostaglandin: anti-proliferative and anti-viral actions and their molecular mechanism. 1st International Conf. Detroit, Eicosanoids and Bioactive Lipids in Cancer & Radiation Injury 1989
	EW	Ohno et al. Metabolic dehydration of prostaglandin E2 and cellular uptake of the dehydration product: correlation with prostaglandin E2-induced growth inhibition. Biochem Biophys Res Commun. 1986 Sep 14;139(2):808-15
	EX	Osato et al. Experimental chemotherapy of cancer in rat with citral-combinations. Gann, 1953; 44:348-53 (in Japanese with English abstract)
	EY	Santoro et al. Inhibition of tumour growth in vivo and in vitro by prostaglandin E. Nature. 1976 Oct 28;263(5580):777-9
	EZ	Santoro et al. Prostaglandin A1 induces the synthesis of a new protein in cultured AGMK cells. Biochem Biophys Res Commun. 1982 Aug 31;107(4):1179-84
	FA	Santoro et al. Inhibition of virus protein glycosylation as the mechanism of the antiviral action of prostaglandin A in Sendai virus-infected cells. J Gen Virol. 1989 Apr;70 (Pt 4):789-800
	FB	Santoro et al. Inhibition of B-16 melanoma growth in vivo by a synthetic analog of prostaglandin E2. Cancer Res. 1977 Oct;37(10):3774-9
	FC	Santoro et al. Inhibition of Friend erythroleukaemia-cell tumours in vivo by a synthetic analogue of prostaglandin E2. Br J Cancer. 1979 Apr;39(4):408-13
	FD	Santoro et al. Prostaglandin A1 induces differentiation in Friend erythroleukemia cells. Prostaglandins. 1979 May;17(5):719-27.
	FE	Santoro, M.G. Involvement of protein synthesis in the antiproliferative and the antiviral action of prostaglandins. In *Prostaglandins in Cancer Research*. Garaci et al. Eds., 1987 Springer-Verlag pp 97-114
	FF	Santoro et al. Modulation of the growth of a human erythroleukemic cell line (K562) by prostaglandins: antiproliferative action of prostaglandin A. Cancer Res. 1986 Dec;46(12 Pt 1):6073-7
	FG	Santoro et al. PGJ2, a new antiviral prostaglandin: inhibition of Sendai virus replication and alteration of virus protein synthesis. J Gen Virol. 1987 Apr;68 (Pt 4):1153-8.
	FH	Sugiura et al. Synthesis of new antineoplastic prostaglandins. Chem Pharm Bull (Tokyo). 1984 Nov; 32(11):4658-61

EXAMINER	DATE CONSIDERED 10/30/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.